

Chapter Outline

I. Earthquakes occur along faults.

A. Rocks move along faults.

B. Faults are classified by how rocks move.

1. Normal faults
2. Reverse faults
3. Strike-slip faults

II. Earthquakes release energy.

A. Energy from earthquakes travels through Earth.

1. Waves and energy
2. Primary waves
3. Secondary waves
4. Surface waves

B. Seismic waves can be measured.

1. Using seismographs
2. Locating an earthquake